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Robert J. Kauffman, Eric A. Walden

 June 2001 **International Journal of Electronic Commerce**, Volume 5 Issue 4

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This article reviews the growing body of research on electronic commerce from the perspective of economic analysis. It begins by constructing a new framework for understanding electronic commerce research, then identifies the range of applicable theory ...

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Selim Volkan Kaya, Erkan Savas, Albert Levi, Özgür Erçetin

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Publisher: Elsevier Science Publishers B. V.

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In this paper, we propose a novel radio frequency identification (RFID) infrastructure enabling multi-purpose

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RFID tags realized by the use of privacy preserving public key cryptography (PKC) architecture. The infrastructure ensures that the access rights ...

Keywords: Privacy, Public key cryptography, RFID, Security, Spatio-temporal attacks

4 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjølhusnes, Chunming Rong

February 2003 **Mobile Networks and Applications** , Volume 8 Issue 1

Publisher: Kluwer Academic Publishers

Full text available:  [PDF](#) (240.23 KB)

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We propose a generalization of the architecture of an electronic wallet, as first developed in the seminal European research project CAFE. With this model you can leave most of the content of your electronic wallet at the security of your residential ...

Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, privacy

5 Mobile communication security controllers an evaluation paper

Keith E. Mayes, Konstantinos Markantonakis

August 2008 **Information Security Tech. Report** , Volume 13 Issue 3

Publisher: Elsevier Advanced Technology Publications

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Cellular communication via a traditional mobile handset is a ubiquitous part of modern life and as device technology and network performance continues to advance, it becomes possible for laptop computers, Personal Digital Assistants [PDAs; Note abbreviations ...

6 Deploying and managing Web services: issues, solutions, and directions

Qi Yu, Xumin Liu, Athman Bouguettaya, Brahim Medjahed

May 2008 **The VLDB Journal — The International Journal on Very Large Data Bases** , Volume 17 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available:  [PDF](#) (903.96 KB)

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Web services are expected to be the key technology in enabling the next installment of the Web in the form of the Service Web. In this paradigm shift, Web services would be treated as first-class ...

Keywords: Interoperability, Service-oriented computing, Web service management system

7 [Communications of the ACM: Volume 52 Issue 2](#)

February 2009: [Communications of the ACM](#)



Publisher: ACM

Full text available: [Digital Edition](#), [PDF](#) (7.09 MB) [Additional Information: full citation](#)

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